

Fermilab Accelerator Experiments' Run Schedule

12-Feb-14

		FY 2014				FY 2015				FY 2016				FY 2017			
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Neutrino Muons	B	MiniBooNE-DM		μ BooNE		MicroBooNE				MicroBooNE				MicroBooNE			
		OPEN		g-2		g-2				g-2				g-2			
		OPEN				OPEN				OPEN	Mu2e			Mu2e			
Neutrino Program	MI	MINOS+				MINOS+				MINOS+				MINOS+			
		MINERvA				MINERvA				MINERvA				MINERvA			
		NOvA				NOvA				NOvA				NOvA			
SY 120	MT	FTBF - MTest				FTBF - MTest				FTBF - MTest				FTBF - MTest			
	MC	OPEN		FTBF - MCenter		FTBF - LArIAT				FTBF - LArIAT				FTBF - MCenter			
	NM4	SeaQuest		SeaQuest		SeaQuest				SeaQuest				SeaQuest		OPEN	
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4



RUN/DATA



STARTUP/COMMISSIONING



INSTALLATION/COMMISSIONING



M&D (SHUTDOWN)



INSTALLATION & RUNNING

Anticipate mid-year maintenance shutdowns of 6 week + 2 weeks commissioning

NOvA CD-4 end of Nov 2014, MicroBooNE first beam for commissioning July 2014

MicroBooNE "installation" start defined as time when BNB target reinstalled.

g-2 and Mu2e installations defined as starting when buildings ready.

Continued MINERvA & MINOS+ running through FY07 assumed - to be reviewed